

CLAIMS:

Summary

1. A cart, comprising:
a) a body;
b) a wheel attached to said body;
c) a support ring freely rotatably attached to
said body; and
d) said support ring freely rotating relative to
said body when said cart is in use.

3. A cart as in Claim 1, wherein:
a) a handle is attached to said body.

4. A cart as in Claim 3, wherein:
a) an extension is provided between said handle
and said body, and the handle extends transversely relative to the
extension.

5. A cart as in Claim 4, wherein:
a) said handle extends away from said wheel.

6. A cart as in Claim 1, wherein:
a) said wheel includes first and second spaced
apart wheels.

7. A cart as in Claim 1, wherein:

a) said support ring is sufficiently flexible so that said support ring can accommodate different objects.

8. A cart as in Claim 1, wherein:

a) said support ring includes a mouth for enhancing the flexibility thereof.

9. A cart as in Claim 1, wherein:

a) a lock is provided for selectively restricting movement of said movably attached support ring.

10. A cart as in Claim 9, wherein:

a) a handle is attached to said body; and
b) said lock includes a chain having a hook, said hook being disposed on said handle for securing said chain.

11. A cart as in Claim 10, wherein:

a) said hook includes an s-hook provided on said chain; and

b) said s-hook is configured for engaging a brake drum supported by said support ring.

12. A cart as in Claim 11, wherein:

a) a block is provided on said support ring, said block being sufficiently large for reducing the effective inner diameter of the support ring.

13. A cart as in Claim 12, wherein:

a) said block is detachably attached to said support ring.

14. A cart as in Claim 11, wherein:

a) said block includes a plurality of blocks.

15. A claim as in Claim 12, wherein:

a) said block is provided on the interior of said support ring.

16. A cart as in Claim 2, wherein:

a) said support ring includes a mouth for enhancing the flexibility thereof.

17. A cart as in claim 16, wherein:

a) said mouth has an open portion, and said open portion faces away from said handle.

18. A cart, comprising:

a) a body;

b) a wheel attached to said body;

c) a support ring freely rotatably attached to said body;

d) said support ring freely rotating relative to said body when said cart is in use;

e) said support ring including a mouth for enhancing the flexibility thereof; and

f) said mouth having an open portion, and said open portion facing away from said handle.

19. A cart as in Claim 18, wherein:

a) a block is provided on said support ring, said block being sufficiently large for reducing the effective inner diameter of the support ring.

20. A claim as in Claim 18, wherein:

a) said block is detachably attached to the interior of said support ring.

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